(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation. See text for further explanation of ratings in this table.)

Print date: 08/06/2002

Map symbol and soil name			Potential source roadfill	of	Potential source topsoil 	e of	
	 	Rating class and limiting features		Rating class and limiting features		Rating class and limiting features	Value
Ba: Bayboro	- 100	 Poor Low content of organic matter Too clayey Too acid	0.00		0.00		0.00
Bm: Bibb	- 100	 Fair Too acid Low content of organic matter Water erosion	0.12	Depth to saturated zone 		Depth to saturated zone	0.00
Ek: Elkton	50	 Fair Too acid Low content of organic matter Too clayey Water erosion	0.12	Depth to saturated zone Shrink-swell 		 Poor Depth to saturated zone Too Clayey Too acid	0.00
Elkton	- 50 	 Fair Too acid Low content of organic matter Too clayey Water erosion	0.12	Depth to saturated zone Shrink-swell		 Poor Depth to saturated zone Too Clayey Too acid	0.00
Em: Elkton	 50 	 Fair Too acid Low content of organic matter Too clayey Water erosion	0.12	Depth to saturated zone Shrink-swell	0.00	saturated zone	0.00
Elkton	- 50 	 Fair Too acid Low content of organic matter Too clayey Water erosion	 0.12 0.12 0.32 0.90	saturated zone Shrink-swell 	0.00	 Poor Depth to saturated zone Too Clayey Too acid	0.00

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name		reclamation mater	Potential source of Peclamation material		of	Potential source topsoil	of
	 	Rating class and limiting features		Rating class and limiting features			Value
Fa: Fallsington	 50 	Too acid 		 Poor Depth to saturated zone 	0.00	saturated zone	 0.00 0.59
Fallsington	 50 	 Fair Too acid Low content of organic matter		 Poor Depth to saturated zone 	0.00	 Poor Depth to saturated zone	 0.00 0.59
Fs: Fallsington	 50 	 Fair Too acid Low content of organic matter		 Poor Depth to saturated zone 	0.00 	saturated zone	0.59
Fallsington	 50 	Too acid 		 Poor Depth to saturated zone 	 0.00	 Poor Depth to saturated zone	 0.00 0.59
GaA: Galestown	 95 	Too sandy Wind erosion Too acid	 0.00 0.00 0.12 0.12 0.25	 	 	 Poor Too sandy Too acid 	0.00
GaB: Galestown	 95 	Too sandy Wind erosion Too acid	 0.00 0.00 0.12 0.12 0.25	 Good 	 	 Poor Too sandy Too acid 	0.00
GaC: Galestown	 100 	 Poor Too sandy Wind erosion Too acid Low content of organic matter Droughty	 0.00 0.00 0.12 0.12 	 Good 	 	 Poor Too sandy Too acid 	0.00

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	 Pct. of map unit	reclamation mater	Potential source of reclamation material		of	Potential source of topsoil	
	 	 Rating class and limiting features 		Rating class and limiting features		 Rating class and limiting features 	Value
GaD: Galestown	100	Too sandy Wind erosion Too acid Low content of organic matter		 	 	Slope	0.00
GaE: Galestown	 100 	Too sandy Wind erosion Too acid			 0.08 	Too sandy	0.00
GaF: Galestown	 100 	Too sandy Wind erosion Too acid Low content of organic matter	 0.00 0.00 0.12 0.12 0.25	 Poor Slope 	 0.00 	Too sandy	 0.00 0.00 0.59
GsA: Galestown	 95 	Too sandy Wind erosion Too acid	 0.00 0.00 0.12 0.12 0.25	 Good 	 		0.00
GsB: Galestown	 95 	Too sandy Wind erosion	 0.00 0.00 0.12 0.12 0.25	 Good 	 		0.00
GsC: Galestown	100	Too sandy Wind erosion Too acid	 0.00 0.00 0.12 0.12 0.25	 Good 	 	 Poor Too sandy Too acid 	0.00

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name		reclamation mater	Potential source of Peclamation material		of	Potential source topsoil	of
	 -			Rating class and limiting features			
GsD: Galestown	100	Too sandy Wind erosion Too acid Low content of organic matter	0.00 0.00 0.12 0.12	 	 	Slope	 0.00 0.16 0.59
GsE: Galestown	100	Too sandy Wind erosion Too acid Low content of organic matter	0.00 0.00 0.12 0.12	 	 0.08 	Too sandy	0.00
Jo: Johnston	100	 Fair Too acid 	0.32	Depth to	10.00	saturated zone	0.00
KsA: Klej	 - 95 	Wind erosion Too sandy 	0.00	İ	0.14	 Depth to saturated zone	 0.00 0.14 0.59
KsB: Klej		Wind erosion Too sandy 	0.00	Depth to saturated zone 	0.14	 Depth to saturated zone	0.14
LaA: Lakeland	100	Wind erosion Too acid	 0.00 0.03 0.10 0.88	 	 		0.10
LaB: Lakeland	 - 100 	Wind erosion Too acid Too sandy	 0.00 0.03 0.10 0.88	 Good 	 	 Fair Too sandy Too acid 	 0.10 0.32

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name		reclamation mater	Potential source of reclamation material		of	Potential source topsoil 	of
	 			Rating class and limiting features		 Rating class and limiting features 	
LaC: Lakeland	100	Wind erosion Too acid Too sandy	 0.00 0.03 0.10 0.88		 	 Fair Too sandy Too acid 	0.10
LcC: Lakeland	 100 	Too sandy Wind erosion Too acid	0.00		 	 Poor Too sandy Too acid 	0.00
Ma: Madeland	 95 	 Not rated 		 Not rated 	 	 Not rated 	
MkA: Matapeake	 100 	Low content of organic matter Too acid	 0.00 0.12 0.68	i I	 	 - Fair Too acid 	 0.59
MkB2: Matapeake	 100 	Low content of organic matter Too acid	 0.00 0.12 0.68	i I	 	 Fair Too acid Hard to reclaim 	0.59
MkE: Matapeake	 100 	Low content of organic matter Too acid	 0.00 0.12 0.68			İ	 0.00 0.59 0.84
MsA: Mattapex	 95 	Too acid 	0.12	Depth to saturated zone	İ	Too acid	0.59
MsB2: Mattapex	 95 	 Fair Too acid Low content of organic matter Water erosion	0.12	 Fair Depth to saturated zone 	 0.76 	 Fair Too acid Depth to saturated zone	 0.59 0.76

Table ENG-2.--Construction Materials--Continued

and soil name		reclamation mater	Potential source of ceclamation material		of	Potential source topsoil	of
	 			Rating class and limiting features			
MsE: Mattapex	100	Too acid Low content of organic matter	0.12 0.12	Slope Depth to saturated zone		 Poor Slope Too acid Depth to saturated zone	0.00
Mt: Mixed Alluvial Land-	100	 Not rated 	i 	 Not rated 	i 	 Not rated 	
Mu: Muck	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	
Oh: Othello	 100 	Too acid Low content of organic matter	 0.12 0.12 0.90	İ	0.00	saturated zone	 0.00 0.59
Pm: Plummer	 100 100 	Too sandy Wind erosion 	0.00	İ		 Depth to saturated zone	 0.00
Po: Pocomoke		Low content of organic matter	0.00	Depth to saturated zone	0.00	saturated zone	
Ps: Pocomoke		Low content of organic matter	0.00	Depth to saturated zone	 0.00 	Depth to saturated zone	 0.00 0.59
Pt: Portsmouth	 100 		0.00	 Poor Depth to saturated zone 	 0.00 	 Poor Depth to saturated zone Too acid	 0.00 0.59
SaA: Sassafras	95 95 	 Fair Too acid Low content of organic matter Water erosion	0.12	 Good 	 	 Fair Too acid 	 0.59

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name		reclamation mater	Potential source of reclamation material		of	Potential source of topsoil	
	 			 Rating class and limiting features			Value
SaB2: Sassafras	 95 	Too acid	0.12	i I	 	 Fair Too acid 	 0.59
ShA: Sassafras	 95 	Too acid	 0.12 0.12 0.99	İ	 	 Fair Too acid 	 0.59
SmA: Sassafras	 95 	Wind erosion Too sandy	 0.00 0.02 0.12	i I	 		 0.02 0.59
SmB: Sassafras	 100 	Too sandy Wind erosion Too acid Low content of organic matter	 0.00 0.00 0.12 0.12 0.75	 Good 	 		0.00
SmB2: Sassafras	 95 	Too sandy Wind erosion Too acid Low content of organic matter	 0.00 0.00 0.12 0.12 0.75	İ	 		0.00
SmC: Sassafras	 100 	Too sandy Wind erosion Too acid Low content of organic matter	 0.00 0.00 0.12 0.12 	 	 		 0.00 0.59 0.97
SmC2: Sassafras	100	 Poor Too sandy Wind erosion Too acid Low content of organic matter Droughty	 0.00 0.00 0.12 0.12 0.75	 Good 	 	 Poor Too sandy Too acid Rock fragments 	 0.00 0.59 0.97

Table ENG-2.--Construction Materials--Continued

and soil name	 Pct. of map unit	reclamation mater	Potential source of reclamation material		of	Potential source of topsoil		
	 			 Rating class and limiting features 			Value	
SmC3: Sassafras	100	Too sandy Wind erosion Too acid Low content of organic matter	0.00	 	 		0.00	
SmD: Sassafras	 100 	Too sandy Wind erosion Too acid Low content of organic matter	 0.00 0.00 0.12 0.12 0.75	 	 	Slope	 0.00 0.16 0.59 0.97	
SmE: Sassafras	 100 	Wind erosion Low content of organic matter Too acid	 0.00 0.00 0.12 0.97	Slope 				
SnA: Sassafras	 95 	Too acid Low content of organic matter	 0.12 0.12 0.99		 	 Fair Too acid 	 0.59 	
SnB: Sassafras	 100 	Too acid Low content of organic matter	 0.12 0.12 0.99	 		 Fair Too acid 	 0.59 	
SnB2: Sassafras	 95 	Too acid Low content of organic matter	 0.12 0.12 0.99	 Good 		 Fair Too acid 	 0.59 	
SnB3: Sassafras	 95 	Too acid Low content of organic matter	0.12	ĺ		 Fair Too acid 	 0.59 	

Table ENG-2.--Construction Materials--Continued

Low content of corganic matter Water erosion 0.99	Map symbol and soil name	Pct. of map unit	reclamation mater		Potential source of roadfill		Potential source of topsoil	
Too acid								Value
Too acid 0.12 Too acid 0.5	SnC:						 	
Sassafras	Sassafras	- 100	Too acid Low content of organic matter	0.12	 	 		0.59
Sassafras	SnC2:				 		 	
Sassafras 100 Fair		- 100	Too acid Low content of organic matter	0.12	İ	 		0.59
Too acid 0.12 Too acid 0.5	SnC3:							
Water erosion 0.99		- 100	Too acid Low content of	0.12	Good 	i 		0.59
Sassafras 100 Fair Too acid 0.12 Slope 0.5				0.99		į		į
Too acid			 				 	
Sassafras	Sassafras	- 100 	Too acid Low content of organic matter	0.12	 	 	Slope	0.16
Sassafras	~ ~ ~ ~		Macci crosion			į		į
Sassafras		 - 100 	Too acid Low content of organic matter	0.12	 Good 	 	Slope	 0.16 0.59
Too acid 0.12 Slope 0.08 Slope 0.09 Slope 0.09 Slope 0.09 Slope 0.09 Slope 0.099 Slope 0.0	SnE:						 	
Sassafras	Sassafras	- 100	Too acid Low content of organic matter	0.12	Slope		Slope	 0.00 0.59
Sassafras	SnF.	İ		Ì		İ		İ
SsA: Sassafras		- 100	Too acid Low content of	0.12	Slope		Slope	0.00
Sassafras		į		0.99				
		95	Too acid Low content of		 Good 			0.59
			organic matter Water erosion	 0.99			 	

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	 Pct. of map unit	reclamation mater	Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features		Rating class and limiting features		Rating class and limiting features	Value
SsB: Sassafras	95		0.12	 Good 	 	 Fair Too acid 	0.59
Sw: Swamp	100	 Not rated 	 	 Not rated 	 	 Not rated 	
Tm: Tidal Marsh	100	 Not rated 	 	 Not rated 	 	 Not rated 	
WdA: Woodstown	 95 	Too acid		saturated zone		 Fair Too acid Rock fragments Depth to saturated zone	0.59
WdB2: Woodstown	 95 	 Fair Too acid Low content of organic matter 		saturated zone	 0.91 	 Fair Too acid Rock fragments Depth to saturated zone	0.59
WoA: Woodstown	 95 	 Fair Too acid Low content of organic matter 		saturated zone		 Fair Too acid Rock fragments Depth to saturated zone	 0.59 0.88 0.91
WoB: Woodstown	 95 	 Fair Too acid Low content of organic matter 	0.12	 Fair Depth to saturated zone 		 Fair Too acid Rock fragments Depth to saturated zone	0.59

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	reclamation mater	Potential source of reclamation material		of	Potential source of topsoil	
	 	Rating class and limiting features	Value	Rating class and limiting features	Value 	Rating class and limiting features	Value
WoB2: Woodstown	 95 	 Fair Too acid Low content of organic matter 	0.12	 Fair Depth to saturated zone 	 0.91 	 Fair Too acid Rock fragments Depth to saturated zone	0.59
WoC: Woodstown	 95 	 Fair Too acid Low content of organic matter	0.12	 Fair Depth to saturated zone 	0.91	 Fair Too acid Rock fragments Depth to saturated zone	0.59